



Peter buys 297 packets of crisps at 21p each.

Estimate the total cost.

$$\approx 300 \times 20 = 6000$$

$$£ 60$$

Matas is 26 years old.
Hannah is y years younger than Matas.

Write an expression for Hannah's age.

$$26 - y$$

This timetable shows the times (GMT) of trains between Liverpool and London.

| | | | | |
|-----------|-------|-------|-------|-------|
| Liverpool | 04 21 | 05 19 | 06 39 | 07 59 |
| London | 07 11 | 08 09 | 09 29 | 10 49 |
| London | 14 40 | 15 28 | 17 00 | 18 49 |
| Liverpool | 17 30 | 18 18 | 19 50 | 21 39 |

How long does each journey take?

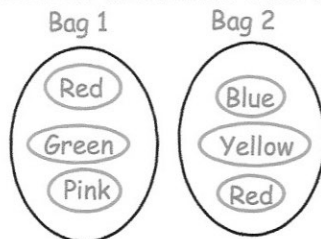
$$2 \text{ hr } 50 \text{ mins}$$

Tom arrives in London at 09:29.
He spends the next 7 hours visiting tourist attractions in London.

What is the time of the next train he can catch back to Liverpool?

$$17:00$$

Rob takes a counter at random from bag 1 and a counter at random from bag 2.



Write a list of all the possible combinations of the two counters that Rob can take.

- RB GB PB
- RY GY PY
- RR GR PR